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QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>10/082,712</u>	Prepared by <u>MPB</u>	Tracking Number <u>05887855</u>	
Examiner-GAU <u>NGUYEN-2816</u>	Date <u>3/19/04</u>	Week Date <u>11/2/04</u>	
	No. of queries <u>1</u>	<u>IFW</u>	

JACKET			
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION	MESSAGE
a. Page Missing	<p>Please supply relationship of continuing data serial no. 09/580,560 in the continuing data paragraph (see attached). per bib sheet, it is CIP, but none in text.</p> <p>Please advise.</p> <p><i>[Signature]</i></p>
b. Text Continuity	
c. Holes through Data	
d. Other Missing Text	
e. Illegible Text	
f. Duplicate Text	
g. Brief Description	
h. Sequence Listing	
i. Appendix	
j. Amendments	
k. Other	
CLAIMS	
a. Claim(s) Missing	
b. Improper Dependency	
c. Duplicate Numbers	
d. Incorrect Numbering	
e. Index Disagrees	
f. Punctuation	
g. Amendments	
h. Bracketing	
i. Missing Text	
j. Duplicate Text	
k. Other	
	<p>RESPONSE <u>Corrected (TRNA shows it as CIP)</u></p> <p><i>[Signature]</i></p> <p>initials <i>[Signature]</i></p> <p>initials</p>

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IN THE DRAWINGS

Please add FIGs. 7-9 filed concurrently with this preliminary amendment.

IN THE ABSTRACT

Please delete the ABSTRACT and replace it with the following.

10087712-020102

--An amplifier (170) includes first and second depletion mode transistors (161, 162) operating in response to first and second complementary signals (V_{AMP+} , V_{AMP-}), respectively, which route a first current (I_{STACK1}) from a first supply terminal (171) to an output (169) of the amplifier. Third and fourth depletion mode transistors (163, 164) receive the first and second complementary signals to route a second current (I_{STACK2}) from a second supply terminal (Ground) to the output. The first and second currents are summed to produce an output signal (V_{AMP2}).--

IN THE SPECIFICATION

Please add the following sentence as the first paragraph following the title.

a continuation-in-part of

def 3/29/04
--The present application is based on prior U.S. application No. 09/580,560, filed on May 30, 2000, *now U.S. Patent No. 6,380,769* which is hereby incorporated by reference, and priority thereto for common subject matter is hereby claimed.--

Please change the title from "LOW VOLTAGE OUTPUT DRIVE CIRCUIT" to "LOW VOLTAGE AMPLIFYING CIRCUIT".

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